



Energy Analysis ForumIntroduction

May 29, 2002

Eldon Boes
National Renewable Energy Laboratory





Forum Purpose

Topic

 Analysis related to the role of renewables in improving air quality

Goals

- To share information on this topic among energy and air quality officials and analysts.
- To identify key questions or issues
- To clarify these issues, including
 - The current state of knowledge,
 - Approaches to improving that understanding, and
 - Recommendations for further analysis.



Forum Participants

- Representatives from EPA
- Local air quality officials
- Local energy officials
- Renewable energy representatives
- Energy and environmental analysts



Forum Agenda

Session I Overview

Session II Specifics on the connection between

renewables and air quality, policies and

programs, and modeling and analysis

Session III Breakout Sessions -- Issue formulation

Session IV Regional Issues Panels -- Ozone and

Haze

Session V Working the Key Issues

Session VI Results and Summary



Key Issues -- Starting Point

- What are the information or analysis barriers to increasing the use of renewable energy in airquality policies, programs, and plans?
- What analyses, tool developments, or technical assistance activities should be undertaken in the short and long term to begin to address these barriers?



Requests

- How can we make this forum more useful, more productive?
- What should we do differently in planning future Energy Analysis Forums?



Key Contacts

Laura Vimmerstedt

Marguerite Kelly

Ron Benioff

Roya Stanley

Michelle Kubik

Walter Short

Dave Renne

Sarah Huntley